

ELECTROCHEMICAL CELL**ABSTRACT**

A method of manufacture of a thin layer electrochemical cell (Figs 12, 14)

5 comprising the steps of:

forming an aperture (11) extending through a sheet (1) of electrically resistive material, said aperture defining a side wall of the cell,

mounting a first thin electrode layer (13) to one side of the sheet and extending over aperture (11) whereby to define a cell first end wall,

10 mounting a second thin electrode layer (13) to the other side of the sheet and extending over aperture (11) whereby to define a second cell end wall in substantial overlying registration with the first electrode, and

providing means (16) for admission of a liquid into the cell.

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